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Prevention and pathogenesis of silicosis. Gig. sanit., Moskva No.12:

1. Report presented at the Scientific Session of the Institute of Labor Hygiene and Occupational Diseases of the Academy of Medical Sciences held in February 1951.

OHORIOOM, TO. I.

Industrial hygiene
Conference of young scientific workers., Gig. i san., No. 1, 1952.

9. Monthly List of Russian Accessions, Library of Congress, May 1952 1969, Unclassified

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Certain properties of freen 12 and method of its determination.

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Result of evaluation of plans for scientific activities of institutes for industrial hygiene of the All-Union Central Council of Trade Unions. Giv. i san. No. 4, Apr. '52.

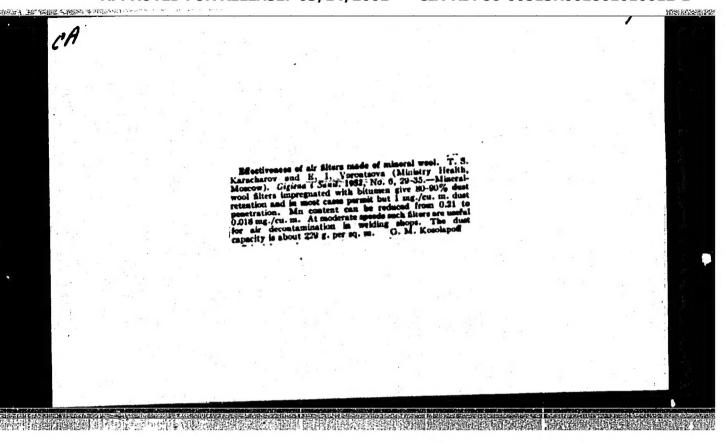
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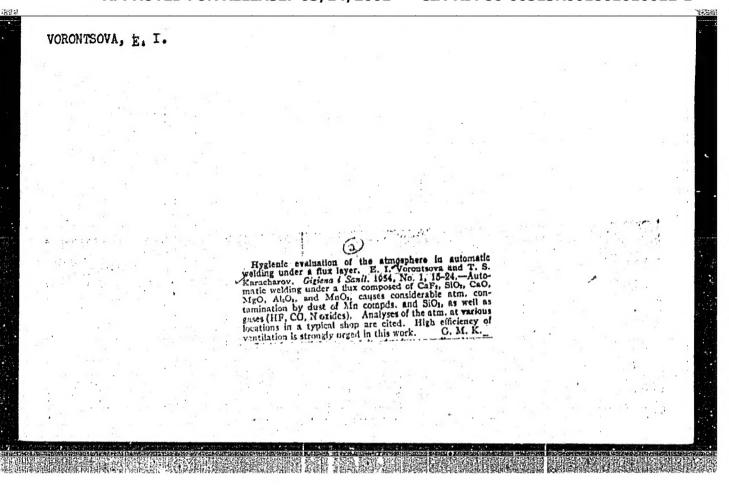
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USSR:	
Varontsova, E.I. (Digiena Sanit. (Hyg. & Sanit., Hosoom), Oct. 1953, 54-56) abstr. in Rut. Abstr., Sept. 1954, yol. 5, 1014). The papers cover methods	
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or determining dust content of air, corporative trials under statio	
of determining dust content of air, comparative trials under statio conditions of various types of apparatus for analysing dust centent, apparatus for the quantitative and qualitative above of atmospheric aerosols, etc.	
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Medicine, Industrial

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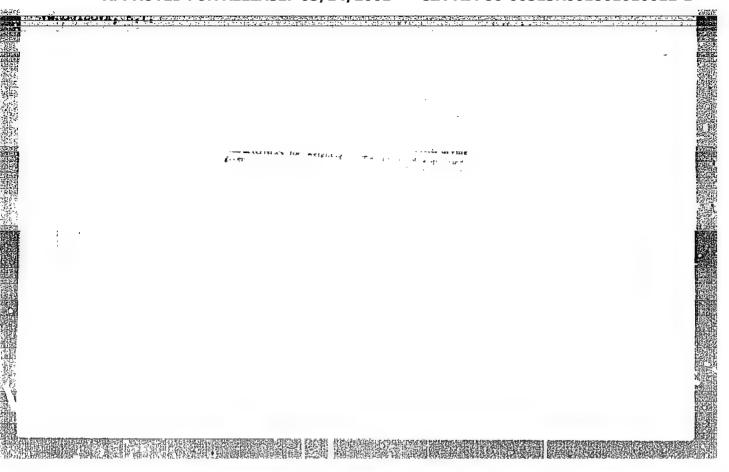
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LETAVET, A.A.; RYAZANOV, V.A.; KHOTSYANOV, L.K.; MOROZOV, A.L.; MARTSINKOVSKIY, B.I.; MITEREV, G.A.; IVANOV, V.A.; IZRAEL'SON, Z.I.; ORLOV, N.I.; CHER-KINSKIY, S.H.; BERYUSHOV, K.G.; KIBAL'CHICH, I.A.; TARASEEKO, H.Yu.; DRA-GICHIMA, Ye.A.; VORONTSOVA, Ye.I.; SANINA, Yu.P.; KREMNEVA, S.H.; KULA-GINA, N.K.; SHAFRANOVA, A.S.; TIKHAYA, N.G.; MOLOKANOV, K.P.; RAZUMOV, N.P.; KURLYANDSKAYA, E.B.; KHALIZOVA, O.D.

In memory of Professor N.S.Pravdin. Gig.i san. no.4:61 Ap 154.
(MLRA 7:4)
(Pravdin, Mikolai Sergeevich,

APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001861010012-1"



KHUKHRINA, Ye.V., kandidat meditsinskikh nauk; VORONTSOVA, Ye.I., kandidat meditsinskikh nauk

Comparative evaluation of different methods for the determination of dust pollution of air. Bor'ba s sil. 2:205-214 155. (MLRA 9:5)

1. Moskovskiy oblastnoy nauchno-issledovatel'skiy sanitarnogigiyenicheskiy institut (for Khukhrina) 2. Institut gigiyeny truda i profzabolevaniy Akademii meditsinskikh nauk SSSR (for Vorontsova) (DUST)

VORUNTEDVAIYE. IT

AID P - 3669

Subject

: USSR/Medicine

Card 1/1

Pub. 37 - 15/19

Author

: Vorontsova, Ye. I., Kand. Med. Sci.

Title

: Measures for improving the working conditions of electric

welders

Periodical

: Gig. 1. san., 11, 56-58, N 1955

Abstract

Summaries of reports presented by scientific workers at the Conference of various sections of the Ministry of Shipbuilding, Ministry of Health, RSFSR, Institutes of Hygiene, etc., called in Leningrad, June 7-9, 1955.

Institution :

Institute of Industrial Hygiene and Occupational Diseases,

Acad. of Med. Sci., USSR.

Submitted

: No date

AID P - 5268

Subject : USSR/Engineering

Card 1/1 Pub. 107-a - 4/18

Authors : Vorontsova, Ye. I., Dotsent and T. S. Karacharov, Eng. (Institute of Labor Hygiene and Occupational Diseases,

Academy of Medical Science, USSR)

Title : Evaluation of labor conditions in various types of arc

welding.

Periodical: Svar. proizv., 9, 12-14, S 1956

Abstract : The authors present a concise report of their investi-

gation of sanitary conditions and various measures undertaken for improvement of existing conditions in manual automatic and semi-automatic welding with fusing admixtures

and in carbon-dioxide welding. Five tables, 1 drawing.

Institution: As above

Submitted : No date

VORONTSOVA, Ye.I., kandidat meditsinskikh nauk; KAHACHAROV, T.S., inzhener

Hygienic evaluation of several brands of electrodes for manual arc welding. Gig. i san. 21 no.8:35-41 Ag *56. (MLRA 9:11)

1. Iz Instituta gigiyeny truda i professional'nykh zabolevaniy AME SSSR:

(INDUSTRIAL HYGIENE evaluation of several storts of electrodes for manual arc welding)

VORONTSOVA, VI.

137-58-1-2182

Ye. L.

Translation from: Referativnyy zhurnal, Metallurgiya, 1958, Nr 1, p 296 (USSR)

AUTHORS: Vorontsova, Ye. I., Karacharov, T. S.

TITLE: An Evaluation of the Atmosphere in Electric Welding in the Shipbuilding Industry from the Point of View of Health, and Prospects for Improving the Situation (Gigiyenicheskaya otsenka vozdushnoy sredy pri elektrosvarke v sudostroitel noy

promyshlennosti i perspektivy yeye ozdorovleniya)

PERIODICAL: Tr. Yubileyn. nauchn. sessii, posvyashch. 30-letney deyatsti Gos. n.-i. in-ta gigiyeny truda i profzabolevaniy. Leningrad,

1957, pp 145-151

ABSTRACT: Working conditions and their effect on the health of welders are investigated. Preventive measures recommended include an increase in air flow, installation of permanent ventilators when welding is performed in holds of small vessels and at more or less fixed spots, replacement of OSTs-45 flux by another, for example AN-348 or FTs-9, in automatic and semi-automatic welding, replacement of hand stocking of flux by automatic

loading of flux into bins, etc.

Card 1/1

1. Electric welding--Physiological effects 2. Electric welding -- Safety measures 3. Ventilation-Applications

Voront souz, Ye I. YORONTSOVA, Ye.I. (Moskva)

Principal hygienic problems in the electric welding and cutting of nonferrous metals. Gig.truda i prof. sab. 1 no.6:6-11 H-D '57.

(MIRA 11:2)

1. Institut gigiyeny truda i profzabolevaniy AVN SSSR. (WEIDING-HYGIENIC ASPECTS)

APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001861010012-1"

135-58-7-19/20

AUTHOR:

Vorontsove, Ye.L., Candidate of Medical Sciences, and Raracharov,

T.S. Engineer

TITLE:

Present State and Trands of Work in the Field of Industrial Hygiene in

Welding (Sostoyeniye i perspektivy raboty v objasti gigiyeny

truga pri svarke)

PERIODICAL:

Svarochnoye proizvodstvo, 1958, Nr 7, pp 44-47 (USSR)

ABSTRACT:

General recommendations are given for hygienic working conditions to protect welding workers from the harmful effects of gas liberation. Investigations on this absent were carried out by the Institute of Industrial Hygiene and Professional Diseases AMS USSR and the Leningrau and Ukrainian Institutes of Industrial Hygiene and Professional Diseases. Information includes investigations carried out on an experimental installation for determining aerosol and gas liberation in manual arc welding (figure 1). The following exhauster ventilation devices are described: 1) a lateral exhauster, designed by T.S. Karacharov (figure 2); 2) a local exhauster for the welding of large size structures, recommended by the Moskovskiy institut okhrany truda VTsSTsS (Moscow Institute of Labor Protection VTsSTsS) (figure 3); 3) an installation for the ventilation of closed

Card 1/2

135-58-7-19/20

Present State and Trends of Work in the Field of Welding Labor Hygiene

areas (figure 4), utilized at the "Kompressor Plant; 4) a portable ventilation device for welding inside of ships (figure 5); 5) a local exhauster (figure 6), designed by the Leningrad Institut okhrany truda; 6) an air supply device for closed areas (figure 7), recommended by the same Institute. There are 8 diagrams.

ASSOCIATION: Institut gigiyeny truda i profzabolevaniy AMN SSSR (Institute of Industrial Hygiene and Professional Diseases AMS USSR)

1. Welding--Hazards

Card 2/2

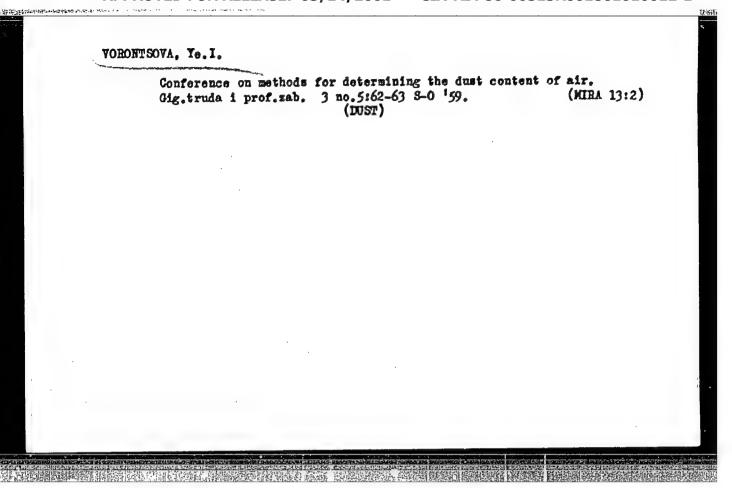
"Problems of labor hygiene in the new types of electric welding." report submitted at the 13th All-Union Congress of Hygienists, Deidemiologists and Infectionists, 1959.

VORCHTSOMA, YE. I., KARACHAROM, T. S.

VORONTSOVA, Ye.I. (Moskva)

Hygienic character of working conditions in electric slag welding. Gig.truda i prof. sab. 3 no.5:27-29 S-0 59. (MIRA 13:2)

1. Institut gigiyeny truda i profzabolevaniy AMN SSSR. (ELECTRIC WELDING-HUGIENIC ASPECTS)



9(3),18(7)

SOV/135-59-6-13/20

AUTHOR:

Vorontsova, Ye. I., Candidate of Medical Sciences, and Karacharov, T. S., Engineer

TITLE:

Evaluation of the Ts M-9. Type Rutile Electrodes from

the Point of View of Worker Hygiene

PERIODEC AL: Svarochnoye Proizvodstvo, 1959, Nr 6, p 40 (USSR)

ABSTRACT:

The authors investigate a new electrode Ts M-9 constructed by TsNIITMASh 1958 for welding steels containing little C-hydrate. The cover of the electrodes consists of titanium - containing minerals and felspar. The investigation of electrode To M-9 from the hygienic point of view is accomplished by a comparison with the electrodes Ts M-7 (Table 1). The authors state that, from the hygienci point of view, electrode Ts M-9 is much better than electrodes Ts M-7, Ts M-8 or MEC-04. There

is 1 table.

ASSOCIATION: Institut gigieny truda i profzabolevaniy AMN SSSR (Institute of Labor Hygiene and Occupational Diseases

Card 1/1

AMN SSSR)

VORONTSOVA, Ye. I., Doc Med Sci -- (diss) "Work hygiene in electrical welding occupations." Moscow, 1960. 27 pp; (Academy of Medical Sciences USSR); 300 copies; price not given; list of authors' works on pp 25-27 (20 entries); (KL, 19-60, 137)

YORONTSOVA, Yelena Ivanovna; LANDAU-TYLKINA, S.P., red.; BALDINA, H.F., Vekhn.red.

[Industrial hygiene for the electric welder] Gigiena truda elektrosvarshchika. Moskva, Gos.izd-vo med.lit-ry Medgiz, 1960. 37 p. (MIRA 14:7) (Electric welding--Hygienic aspects)

BYKHOVSKAYA, M.S.; VORONTSOVA, Ye.I.

Determination of renacite—4 in the air of production shops. Khim. prom. no.8:685-686 D '60. (MIRA 13:12)

1. Institut gigiyeny truda i profisabolevaniy AMN SSSR. (Rubber industry—Hygienic aspects)
(Bezenethiol)

VORONTSOVA, Ye.I., kand.med.nauk; KARACHAROV, T.S., insh.

Work hygiene in hard facing. Svar. proizv. no.10:36-38 0 '60.
(MIRA 13:9)

1. Institut giglyeny trudy i profzabolevaniy AMN SSSR.
(Hard facing) (Welding-Hygienic aspects)

VORONTSOVA, Te.I., doktor med.nauk; KARACHAROV, T.S., inah.;

Labor conditions and their improvement in the electric welding of aluminum and aluminum alloys. Svar. proizv. no.9:33-36 S '61. (MIRA 14:8)

1. Institut gigiyeny truda i profzabolevaniy AMN SSSR (for Vorontsova, Karacharov). 2. TSentral'nyye eksperimental'nyye svarochnyye masterskiye Vsesoyuznogo nauchno-issledovatel'skogo instituta avtogennoy obrabotki matallov (for Voshchanov).

(Aluminum—Welding)
(Welding—Hygienic aspects)

KARACHAROV, T.S., inzh. [deceased]; VORONTSOVA, Ye.I., dektor med.nauk; EL'TERMAN, V.M., inzh.

Ventilation in assembly and welding shops. Svar.proizv. no.1:35-39 Ja 162. (MIRA 15:3)

1. Institut gigiyeny truda i profzabolevaniy AMN SSSR (for Karacharov, Vorontsova). 2. Moskovskiy institut okhrany truda Vsesoyuznogo tsentral'nogo soveta professional(nykh soyuzov (for El'terman).

(Welding-Hygienic aspects)
(Factories-Heating and ventilation)

VORONTSOVA, Ye.I.; KARACHAROV, T.S. (Moskva)

Hygienic evaluation of working conditions in hard facing and measures for their improvement. Gig.truda i prof. zab. 6 no.5: 3-7 My 162. (MIRA 16:8)

1. Institut gigiyeny truda i professional'nykh zabolevaniy AMN SSSR.

(HARD FACING—SAFETY MEASURES)

SYUNYAYEVA, Z.A.; TANATAROVA, M.S.; VORONTSOVA, Z, I.

Treatment of trachoma with tetracycline. Vest. oft. 73 no. 3:19-23
(MIRA 14:1)

(CONJUNCTIVITIS, GRANULAR) (TETRACYCLINE)

KHODOYAROV, G.Kh., dotsent; VORONTSOVA, Z.I., nauchnyy sotrudnik

Observations on operations for transplanting Stensen's duct into the conjunctival cavity in xerophthalmia. Oft.zhur. 16 no.6:345-347 ** 61. (MIRA 14:10)

1. Iz Bashkirskogo nauchno-issledovatel*skogo trakhomatoznogo instituta (direktor - M.S. Tanatarova).
(CONJUNTIVA) (CONJUNTIVITIS) (PAROTID GLANDS)

DOVZHANSKIY, S. I.; PUSHKARCHUK; pri uchastii: VORONTSOVOY, G. A., vrach; KOPYL, P. S., vrach; ZUBOVICHA, vrach

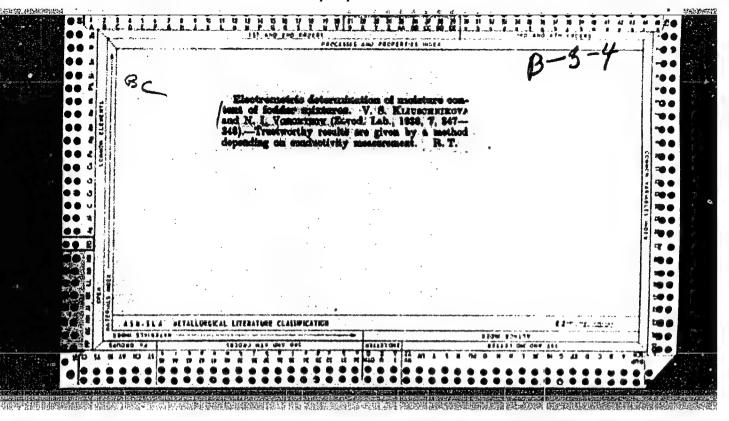
Treatment of dermatological patients at the "Nemirov" Health Resort. Vest. derm. i ven. no.6:74-76 '61. (MIRA 15:4)

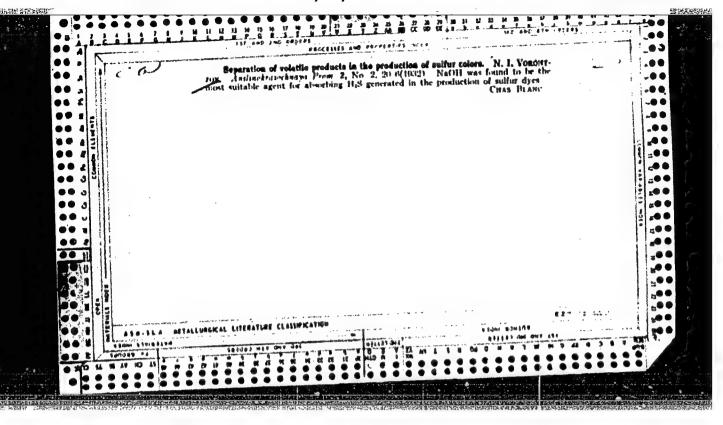
1. Iz L'vovskogo oblastnogo dermatologicheskogo dispansera (glavnyy vrach T. G. Kovalishina) i kurorta "Nemirov" (glavnyy vrach A. D. Yuzvenko)

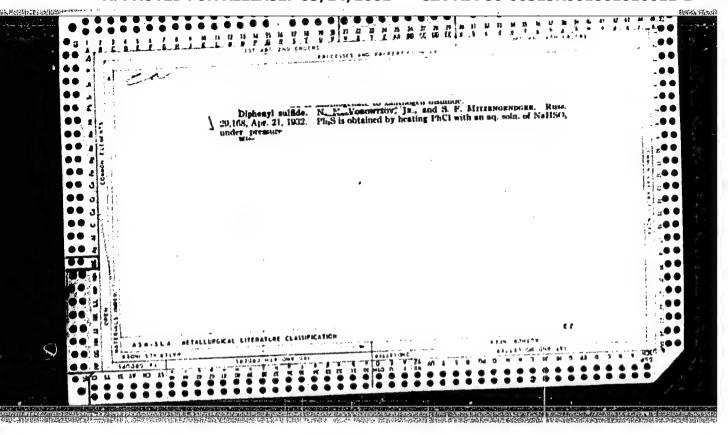
(SKIN-DISEASES)
(LVOV PROVINCE-HRALTH RESORTS, WATERING PLACES, ETC.)

VORONTZOV, A. E.		i
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	USSR/Geology Mar 1947	,
	"New Data on the Geology of the Northwestern Border of the Siberian Platform," A. E. Vorontzov, G. G. Moor, 22 pp	**
	"Izv Ak Nauk Ser Geol" No 3	
	Description of the geological structure of the northwestern border of the Siberian platform on the basis of numerous geological works carried out during the last decade, with maps.	
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VOROHTZOVA, M. A. A. G. GURVICH, Arch. Sci. Biol. USSR 35-E, No. 1, 1934, 229-35







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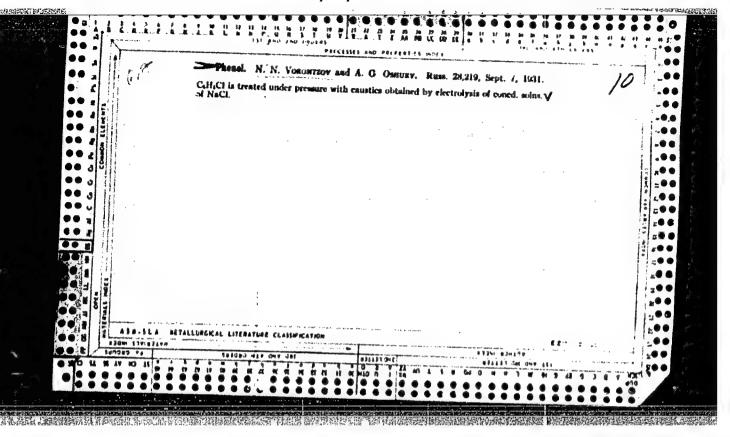
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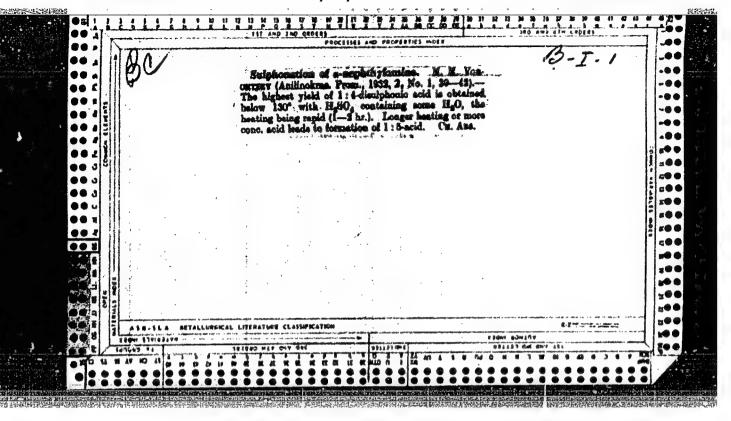
YORONZHTSOV, N.N. mladshiy; KARANDASHEVA, N.N.

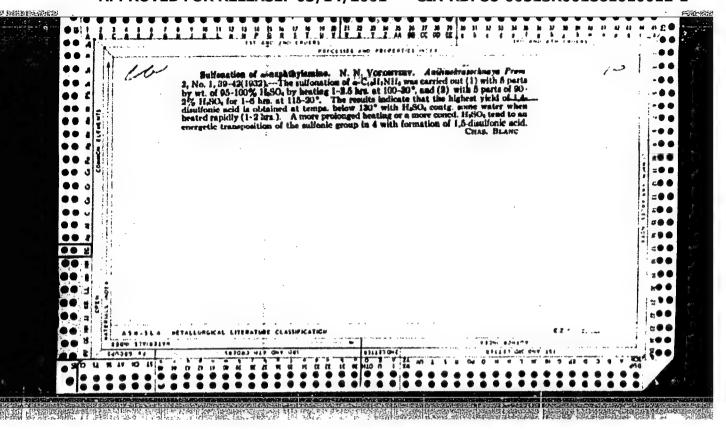
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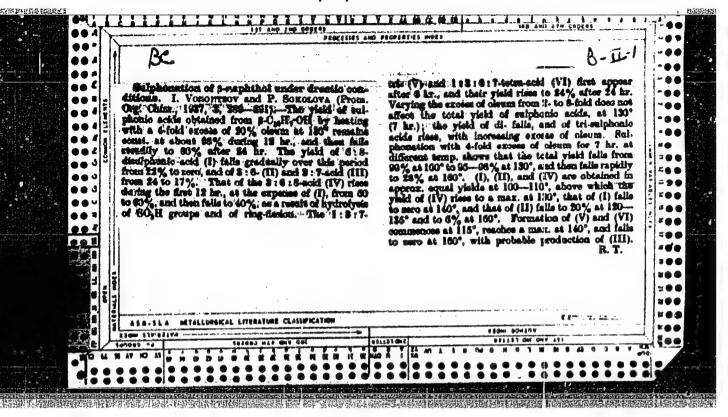
Sulfonation of 2-chloronaphthalene. Part 2: Sulfonation at elevated temperature. Zhur. ob. khim. 26 no.8:2255-2257 Ag '56. (MIRA 10:11)

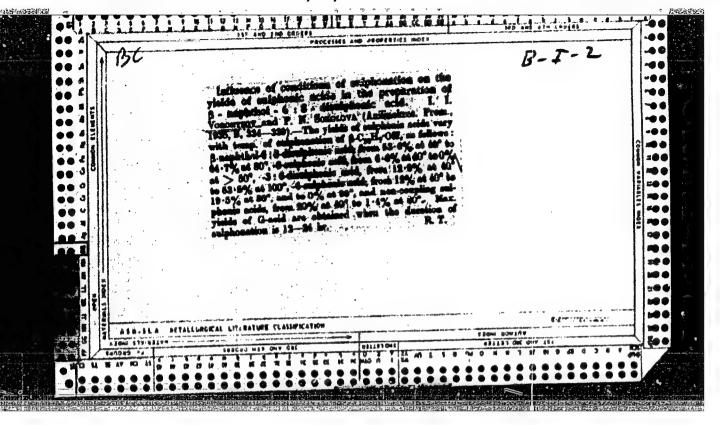
1. Moskovskiy khimiko-tekhnologicheskiy institut imeni D.I. Mendeleyeva.
(Naphthalene) (Sulfonation)

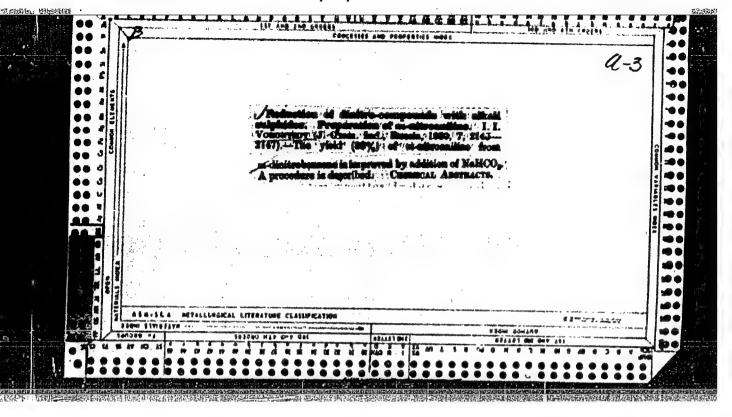


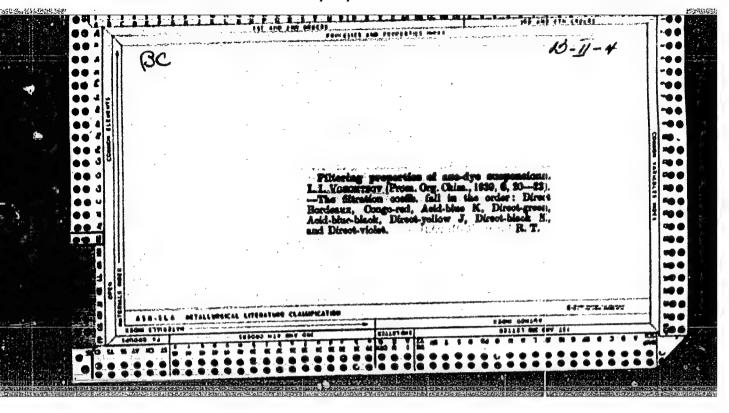


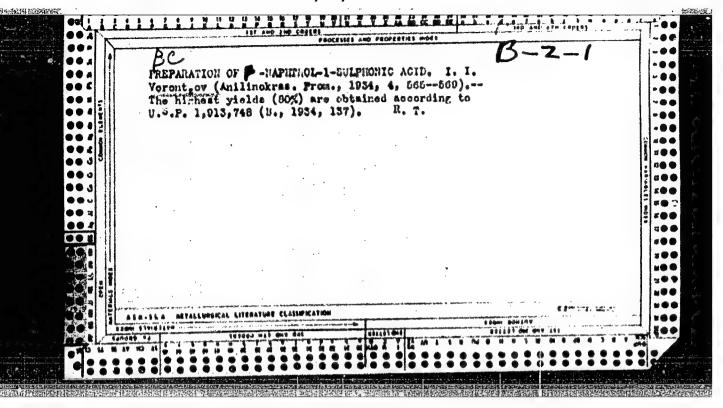


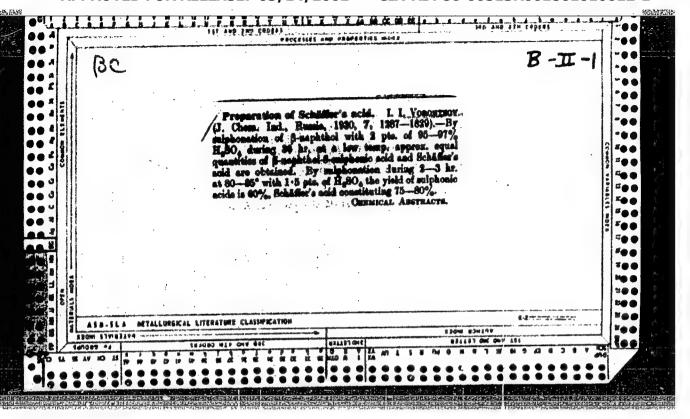


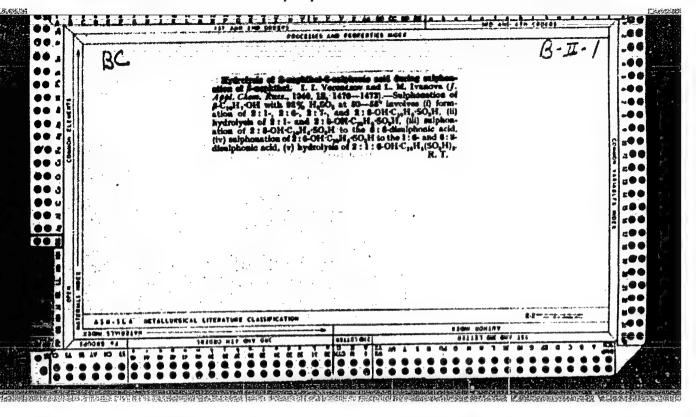


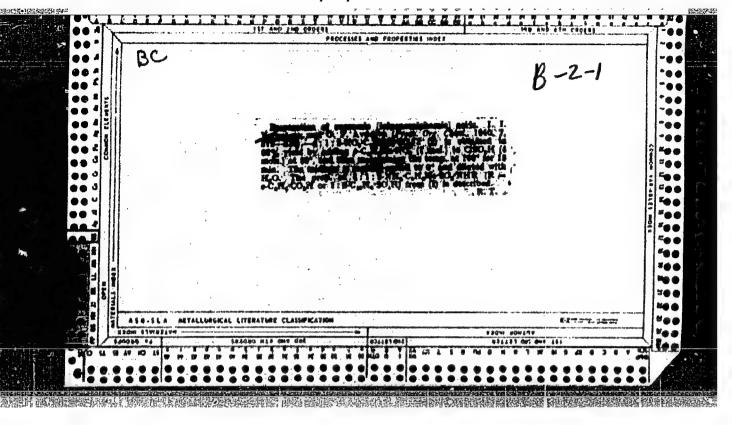


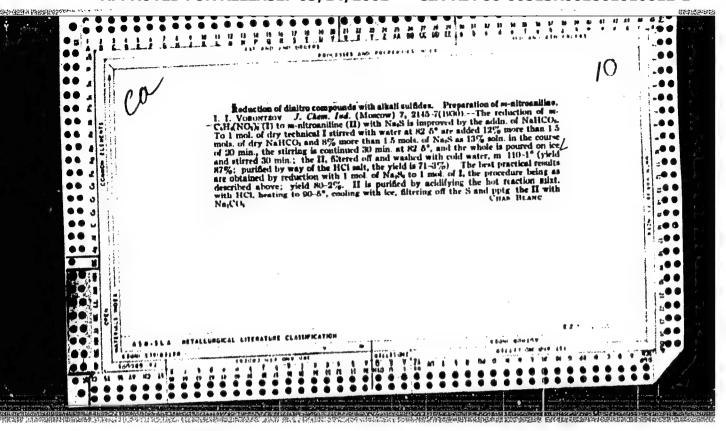


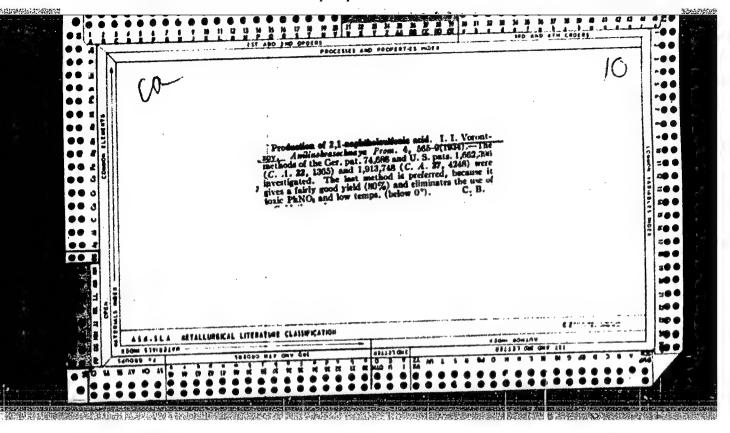


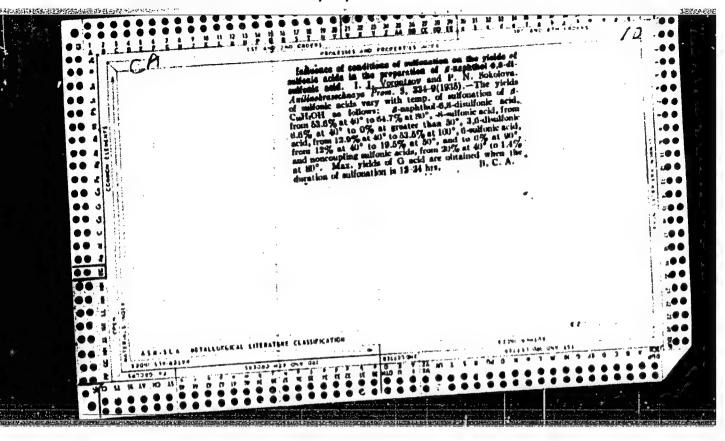


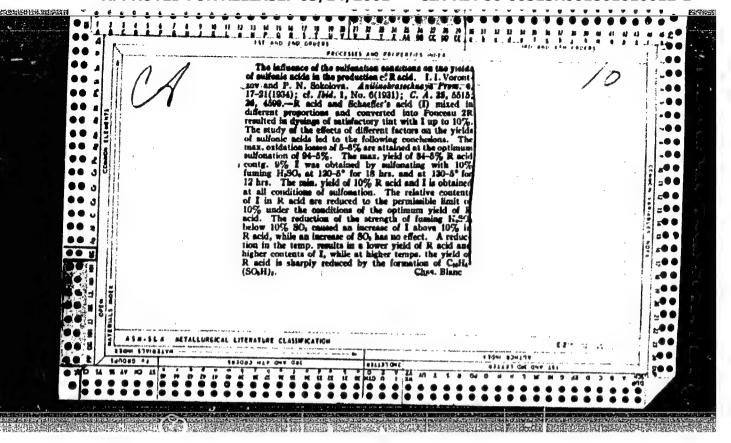


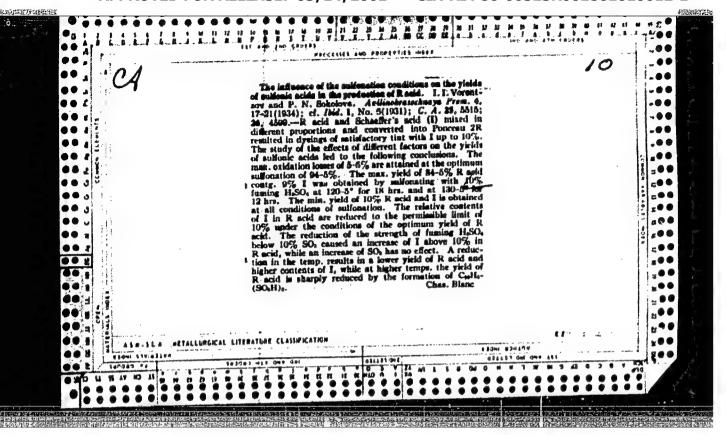


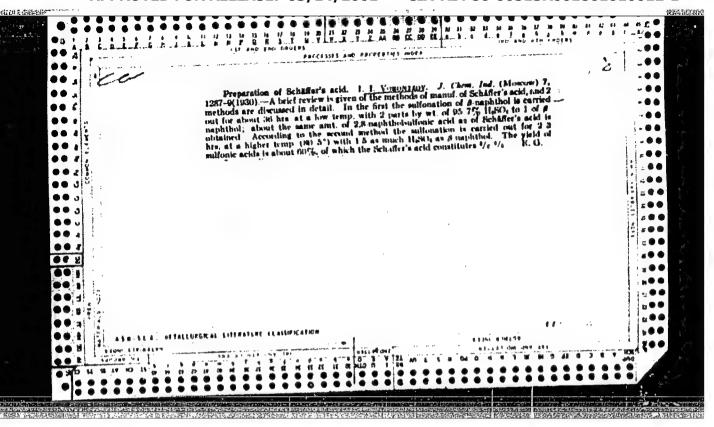


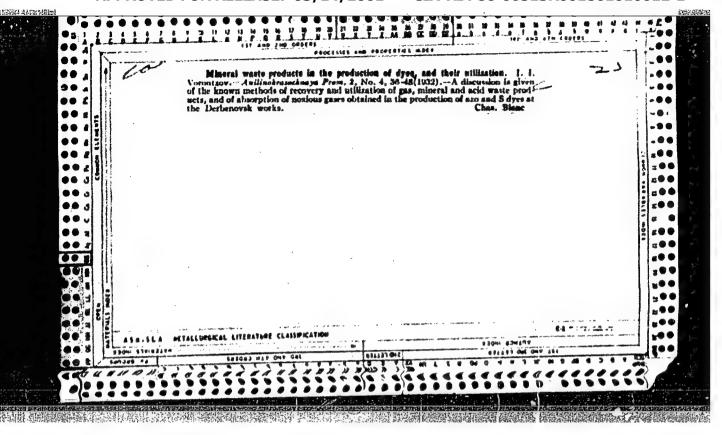


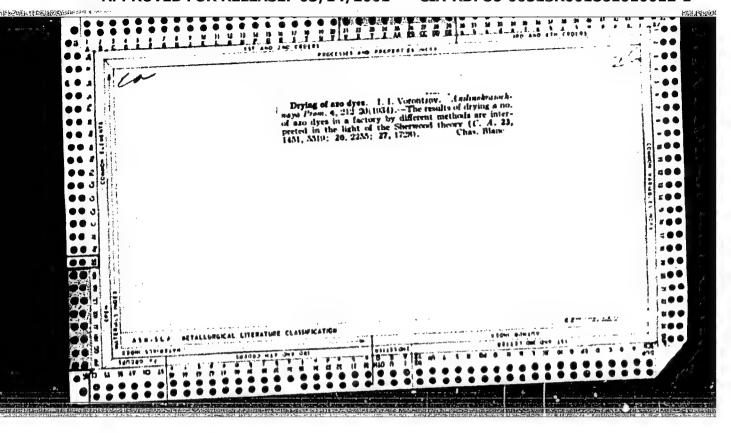


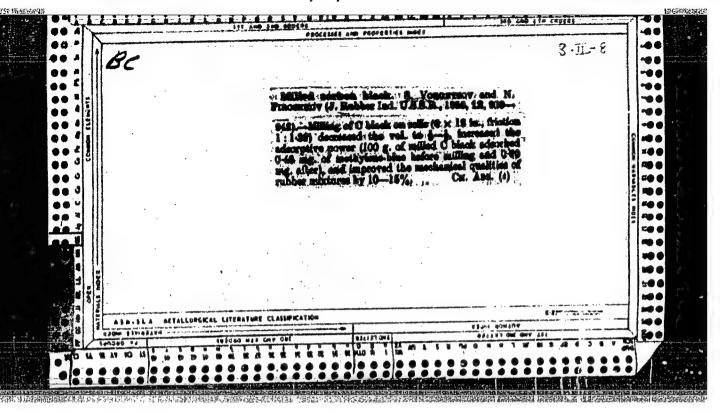


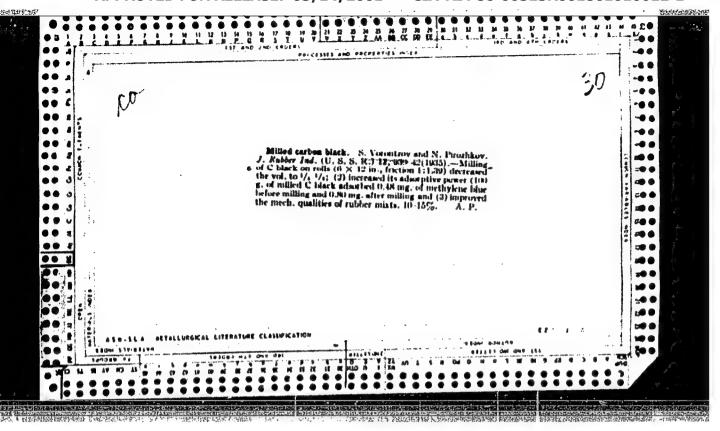


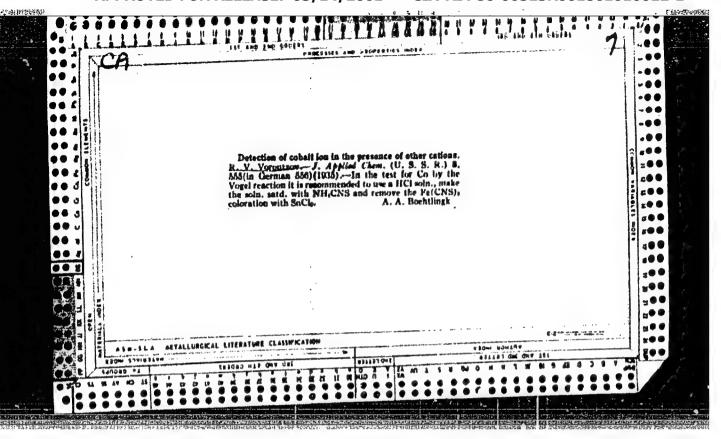


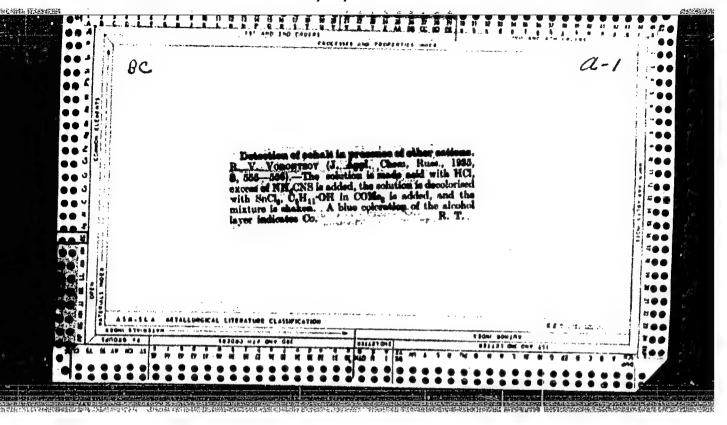


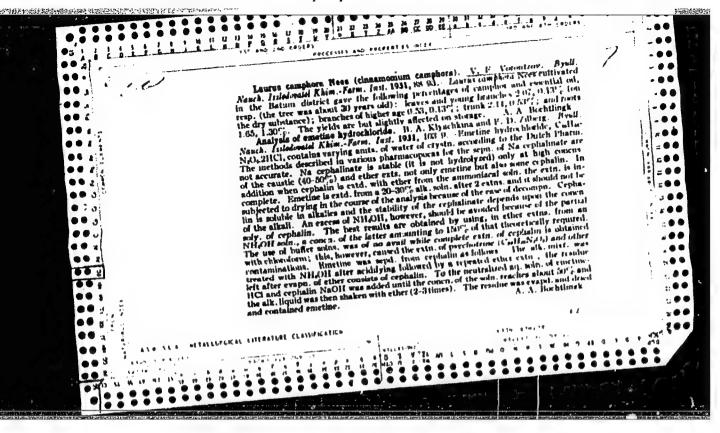


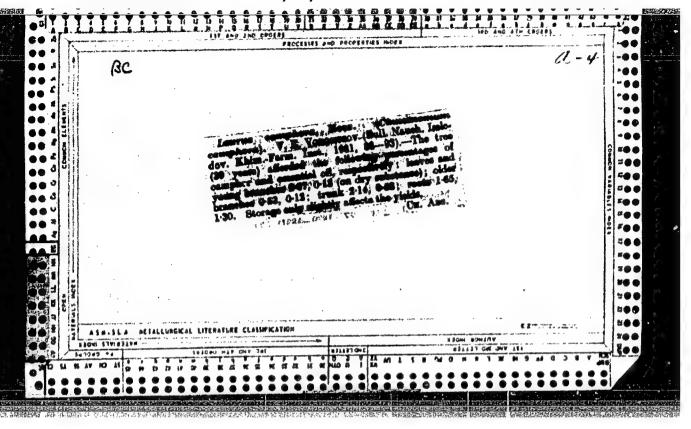






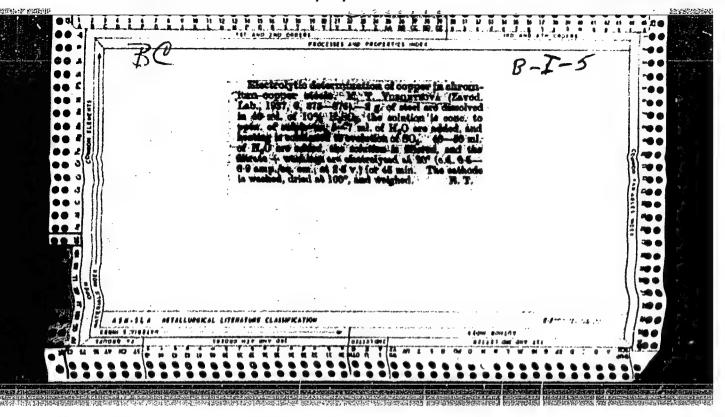


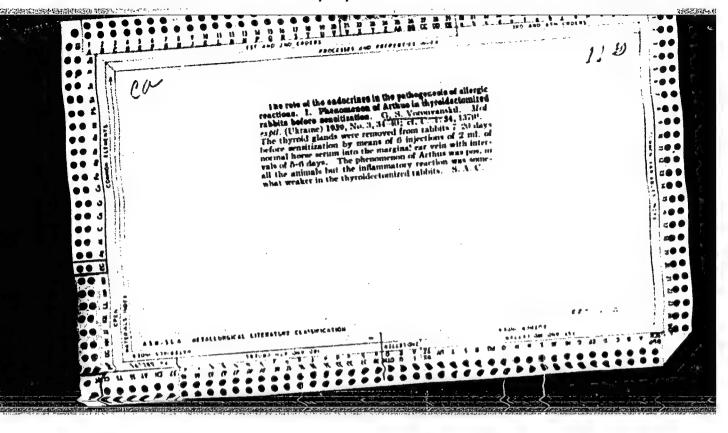


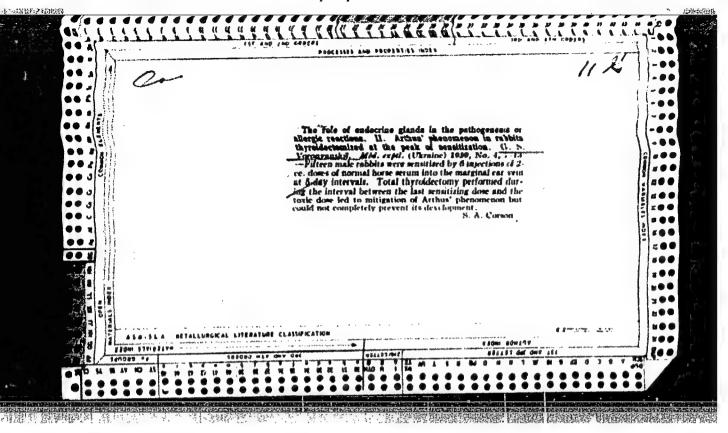


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CHUDNOVSKIY, Izrail' Yakovlevich, inzh.; LAKETKO, Vladimir Iosifovich, inzh.; VORONYAK, Ivan Cavrilovich, tekhnik; ORJOV, Boris Petrovich, inzh.; SHNAYDERMAN, David Khaymovich, inzh.; KOYCHU, Dora Mikhaylovna, inzh.; BALL, A.M., kand. tekhn.nauk, retsenzent; VEKSLER, G.S. kand.tekhn. nauk, retsenzent; IYSENKO, N.A., kand. tekhn. nauk, retsenzent; YUR'YEV, A.M., inzh., retsenzent; TYNSKIY, P.I., inzh., retsenzent

[Handbook on motion-picture equipment] Spravochnik pokinotekhnike. [By] I.IA.Chudnovskii i dr. Kiev, Tekhnika, 1964. 635 p. (MIRA 18:1)

"APPROVED FOR RELEASE: 03/14/2001

CIA-RDP86-00513R001861010012-1

KUZNIK, B.I.; AL'FONSOV, V.V.; VORONYANSKAYA, L.G.; NAUMOV, A.D.

Some seasonal characteristics of the regulation of the blood system in animals in the ultracontinental climate of Transbaikalia. Nek. vop. klim. i kraev. pat. no.3:60-64 '63.

(MIRA 18:10)

1. Iz kafedry normal'noy fiziologii (ispolnyayuchchiy obyazannosti zaveduyushchego dotsent B.I.Kuznik) Chitinskogo gosudarstvennogo meditsinskogo instituta.

APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001861010012-1"

VORONYANSKIY, kand.tekhn.nauk; ANDRIYEVSKIY, P.

Machines prepare organomineral fertilizers on livestock farms.

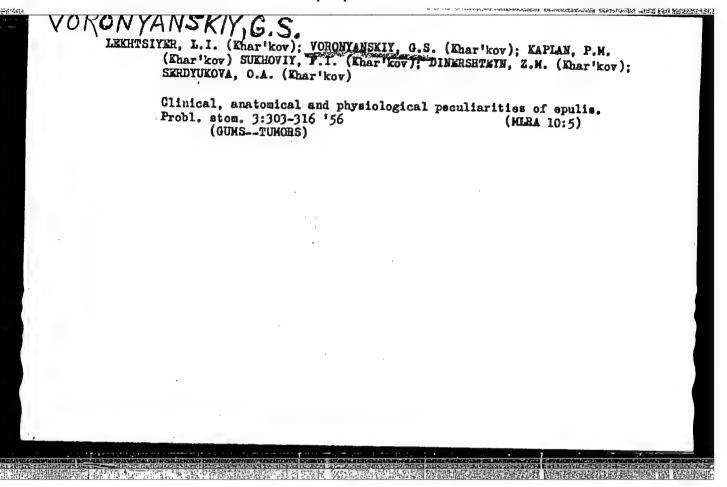
Bauka i pered.op.v sel'khos. 9 no.11:60-61 M '59.

(MIRA 13:3)

 Direktor sovkhoza "Buchanskiy" (for Andriyevskiy). (Fertilizers and manures) (Agricultural machinery)

Our working experience with a ZIS - 154 motor bus. Avt.transp.32 no.12:10 D 154.

1. Kiyevskiy avtobusnyy park No.1. (Motor buses)



VOROHYANSKIY, G.S., dotsent; MIKLYAYRV, Yu.I.

Work of the Kharkov Province Society of Pathoenatomists and Pathophysiologists in 1955. Arkh.pat. 18 no.8:115-117 '56. (MERA 10:2)

1. Predsedatel' Khar'kovskogo oblastnogo obshchestva patologoanatomov i patofiziologov (for Voronyanskiy) 2. Sekretar' Khar'kovskogo oblastnogo obshchestva patologoanatomov i patofiziologov (for Miklyayev)

(AHATOMY, PATHOLOGICAL) (PHYSIOLOGY, PATHOLOGICAL)

VCROMYANSKIY, Q.S., dotsent; MIKLYAYEV, Yu.I.

Work of the Kharkov Province Society of Pathoenatomists and Pathophysiologists in 1956. Arkh.pat. 19 no.11:89-92 '57. (MIRA 11:1)

1. Predsedatel' Khar'kovskogo oblastnogo obshchestva patologoanatomov i patofiziologov (for Voronyanskiy). 2. Sekretar' Khar'kovskogo oblastnogo obshchestva petologoanatomov i patofiziologov (for Miklyayav)

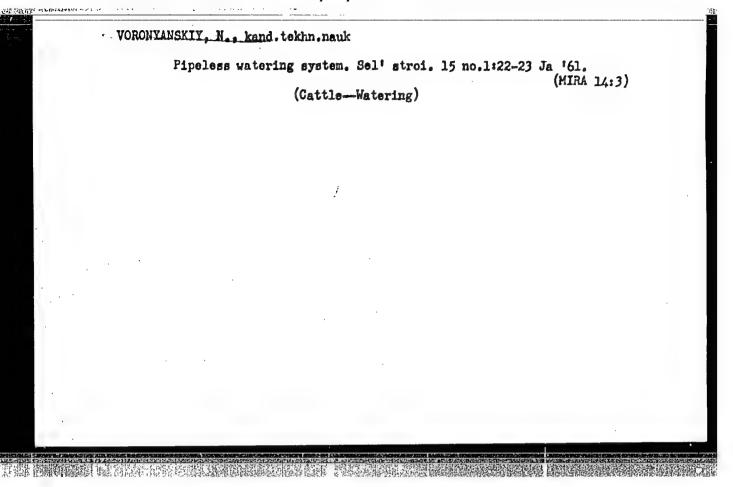
(AMATOHY, PATHOLOGICAL)

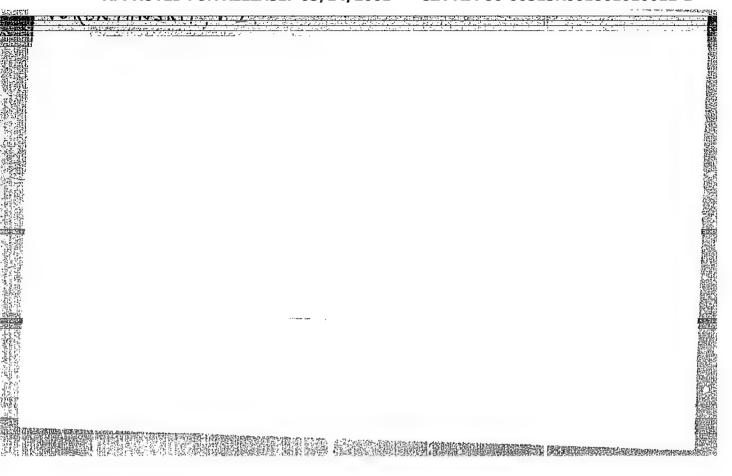
(PHYSIOLOGY, PATHOLOGICAL)

VORONYANSKIY, M.P. [Voronians'kyi, M.P.], nauchnyy sotrudnik

Preparation for the operation of mechanisms for manure handling. Mekh. sil'. hosp. 14 no.11:28-29 N'63. (MIRA 17:2)

1. Ukrainskiy nauchno-issledovatel'skiy institut mekhanizatsii i elektrifikatsii sel'skogo khozyaystva.





VORONYANSKIY, V. I.

"The Effect of Castration on the Nature of Proteins in Capon Muscles." Cand Biol Sci, Khar'kov Veterinary Inst, Khar'kov, 1954. (KL, No 3, Jan 55)

Survey of Scientific and Technical Dissertations Defended at USSR Higher Educational Institutions (13) SO: Sum. No 598, 29 Jul 55

24.5200

s/044/62/000/002/045/092 C111/C444

AUTHOR:

Voron'yets, Konstantin

TITLE:

The deviation of the velocity field of a flow from the

potential field

PERIODICAL:

Referativnyy zhurnal, Matematika, no. 2, 1962, 76-77, abstract 2B337. ("Zb. radova Srpska AN", 1959, Kn'., 60,

TEXT: Let $f(x,y) = \varphi(x, y) + i \Psi(x, y)$ be an analytic function of the complex variable z = x + iy. Then $\varphi(x, y)$ and $\psi(x, y)$ satisfy the Cauchy-Riemann conditions: grad φ= [grad Ψ, K], where Kis the unit vector, standing orthogonally on the plane XOY. If the function f(x, y) is not analytic, then one may regard the vector

B= grad φ - [grad ψ , K] which has been introduced by Bilimovich

(RZh Mat, 1956, 6520), to be the measure for the deviation from analyticity.

In the referred paper one uses the results of Bilimovich in order to investigate a non-potential plane flow of a compressible liquid. The author sets

Card 1/2

The deviation of the velocity . . . S/044/62/000/002/045/092 C111/C444

$$V_x = \frac{\partial \varphi}{\partial x} = \frac{\varphi}{\varphi} \frac{\partial \varphi}{\partial y}$$
, $V_y = \frac{\partial \varphi}{\partial y} = \frac{\varphi}{\varphi} \frac{\partial x}{\partial y}$

and constructs the non-analytic complex potential $f=\phi+i\psi$; this potential is investigated and used for the construction of the approximative solution. The formula

$$B = \left(1 - \frac{8^{\circ}}{3}\right) \mathbf{V}$$

is obtained. The obtained results are transferred to the threedimensional flow of a compressible liquid, whereby a non-analytic quaternion potential is constructed and investigated.

Abstracter's note: Complete translation.]

BELGHAMMER HIS DES TELL DES DES DES DES DE CONTRACTORS DE CONTRACT

Card 2/2

VORONYUK, A. S.

VORONYUK, A. S.: "An analysis of the conditions for the use of underground crushers for secondary crushing of ore". Moscow, 1955. Acad Sci USSR. Inst of Mining. (Dissertations for the Degree of Candidate of Technical Sciences)

SO: Knizhnava letopis', No. 52, 24 December, 1955. Moscow.

BARON, L.I.; VORONYUK, A.S.

Role of second crushing and the ore yield as related to the general work input for second workings in various mining systems.

Trudy Inst.gor.dela 3:74-88 '56. (MLRA 9:8)

(Krivoy Rog--Iron mines and mining)

APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001861010012-1"

A TOUR PROPERTY OF THE PROPERT

BARON, Lasar' Israilevich, doktor tekhnicheskikh nauk; MORONVIK Anatoliy Stepanovich, kandidat tekhnicheskikh nauk; SHUSTOVA, V.M., redaktor israel'stva; VAINSHTEIN, Ye.B., tekhnicheskiy redaktor

[Use of underground crushing apparatus in ore mines] Primenenie podzemnykh drobil'nykh ustanovok na metallicheskikh rudnikakh.

Moskva, Gos. nauchno-tekhn. izd-vo lit-ry po chernoi i tsvetnoi metallurgii, 1957. 186 p.

(MIRA 10:6)

(Mining machinery) (Grushing machinery)

VORONYUK, A. S., Cand. Tech. Sci. and BARON, L. I. Dr. Tech. Sci.

Method of Determining the Economic Expediency of Utilizing Underground Crushing Machinery, in book Problems in the Exploitation of Mineral Ore Deposits, Moscow, Izd-vo- AN SSSR, 1958, 251pp. (pp. 122)

Subsurface crushing offers the following advantages: better working conditions and increased safety, increased productivity, more proficient mucking and tramming, and more efficient utilization of hauling and hoisting equipment. Various designs are submitted by the authors.

Approximate Evaluation of the True Volume of Broken Ore by Its Three Maximum Dimensions. p. 153 in above book.

The authors provide a practical approach for classifting broken ore of different size and computing voids.

SHOLDYREV, Anatoliy Yevtikheyevich; VORONYUK, A.S., kand.tekhn.nauk, red.;
LANOVSKAYA, M.R., red.izd-va; EVENSON, I.M., tekhn.red.

[Mechanization of filling work during mine operation] Makhanizatsiia

[Mechanization of filling work during mine operation] Makhanizatsiia zakladochnykh rabot pri razrabotke rudnykh mestorozhdenii. Moskva, Gos. nauchno-tekhn.izd-vo lit-ry po chernoi i tsvetnoy metallurgii, 1958. 275 p.

(Mira 11:4)

(Mining engineering)

APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001861010012-1"

BARON, L.I.; VORONYUK, A.S.; SIMONYAN, Ye.A.; FUGZAN, M.D.

Computed values for the physiocomechanical characteristics of mixtures of pieces of rock having various hardnesses. Izv. AN Kazakh, SSR. Ser. gor. dela no.1:111-118 58.

(MIRA 16:5)

(Rocks-Testing)

APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001861010012-1"

THE REPORT OF THE PROPERTY OF

AGOSHKOV, M.I.; BRONNIKOV, D.M.; KOVAZHENKOV, A.V. [deceased]; NIKANOROV, V.I.; MOCHALIN, M.P.; VORONYUK, A.S.; Prinimali uchastiye: KRASA-VIN, G.A.; GAGULIN, M.V.; BARSUKOV, F.A., TERPOGOSOV, Z.A., kand. tekhn.nauk, otv.red.; NIKOLAYEVA, I.N., red.izd-va; DOROKHINA, I.N., tekhn.red.

[Investigating the main technological processes of underground mining of thick hard ore deposits] Issledovanie osnovných tekhnologicheskikh protsessov pri podzemnoi razrabotke moshchných mestorozhdenii krepkikh rud. Moskva, Izd-vo Akad.nauk SSSR, 1959. 359 p. (MIRA 13:2)

1. Chlen-korrespondent AN SSSR (for Agoshkov).
(Mining engineering) (Ore dressing)

VORONYUK, A.S.

Improving working conditions and increasing safety on the ore loading and unloading level. Trudy Inst. gor. dela Sib. otd. AN SSSR no.3:329-338 60. (MIRA 14:4) (Ore handling-Safety measures)

BARON, L.I., prof., doktor tekhn. nauk; VORONYUK, A.S., kand. tekhn. nauk

Problems of extracting large-sized ore in underground mining.
Nauch. soob. IGD 15:15-32 62. (MIRA 17:2)

GONCHAREVICH, I.F., kand.tekhn.nauk; VORONYUK, A.S., kand.tekhn.nauk

Using vibrating equipment in underground mining of ore. Nauch.
soob. IGD 17:40-58 '62. (MIRA 16:7)

(Mining machinery) (Vibration)

VORONYUK, A.S., kand.tekhn.nauk

Determining the mine-conditioned lump size and the selection of the parameters of equipment and installations for conveying ore from stope blocks. Nauch. scob. IGD 21:4-22 '63. (MIRA 17:2)

APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001861010012-1"

AGOSHKOV, M.I.; BUD'KO, A.V.; ARUTYUNOV, K.G.; BOGDANOV, G.I.;
KRIVENKOV, N.A.; Prinimali uchastiye: ZAMESOV, N.A.;
GAGULIN, M.V.; KRASAVIN, G.A.; VOROHYUK, A.S.;
KOSTAN'YAN, A.Ya., red.izd-va; ASRAF'YEVA, G.A., tekhn.
red.; SIMKINA, G.S., tekhn. red.

[Analysis of the development systems of mines in the Krivoy Rog Basin] Analiz sistem razrabotki rudnikov Krivorozhskogo banseina. Moskva, Izd-vo AN SSSR, 1963. 184 p.

(MIRA 17:3)

1. Chlen-korrespondent AN SSSR (for Agoshkov).

AGOSHKOV, M.I.; VORONYUK, A.S.; ARBACHAKOVA, G.I.

Angles of inclination of main ore chutes. Fiz.-tekh. probl. razrab. pol. iskop. no.5:66-69 '65. (MIRA 19:1)

1. Institut gornogo dela imeni Skochinskogo, Moskva.

VORONTUK, B. A.

GARDENING

Sowing plas with white mustard., Sov. agron., 10 no. 3, 1952.

Monthly List of Russian Accessions, Library of longress, May 1952. Unclassified.

VORONYUK, B.A., kandidat sel'skokhoxyaystvennykh nank; DUBININA, T.D., MANCHAYY sotrudnik

Peamut and sesame breeding and seed production. Trudy VKNII no, 10:49-68 '54. (NIRA 8:9)

(Peamuts) (Sesame)

· .	95 155.	dehiscent S	S1-3 sesame.	Ref. nauch.	rab. VNIIKOP no. (MIRA 9	3:92- :11)
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Country USSR CATEGORY ABS. JOUR. ! RZBicl., No. /9, 1958, No. 87164 : Toronyuk, B. A. : All-Union Scientific Research Institute of * AUTHOR INST. TITLE : A New Form of Feanuts. ORIG. PUB. : Referaty nauchn. rabot Vses. n.-i. in-ta konservn. 1 cvoshchesush. prom-sti, 1957, ** : At the experimental selection station "Mayak" ABSTRACT (near Krasnodar) by crossing in 1951 a semi-bushy, lowyield, late variety of peanuts, that produces large rods, with the Stepnyak variety (a high-yield, early maturing, bushy variety which, however, produces small pods), and by selection during 1952-1953, there has been obtained a new form of semi-bushy, large-pod peanuts, which is characterized by strong development of the tops. In 1954, at the selection nursery, this form was found to produce higher yields then the ropal variety and the bid out. yields than the zonal variety, and showed the highest indices in absolute weight of pods (2465 g) and seeds (900 g). -- Ye. Z. Geydel'berg. the Industry of Canning and Dried Vegetables.

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VORONYUK, B.A. kandidat sel'skokhosyaystvennykh mauk.

Fromising form of larte-fruited peanut, Masl.-shir. prem. 23 me.2:
12-13 '57.

1. Ysesoyusnyy nauchne-issledovatel'skiy institut kenservnoy i oboshchesushil'moy promyshlennosti.

(Peanuts)